

### Listing of Claims

Claims 1 and 2 are cancelled.

1           3. (Currently amended) ~~A jail cell as recited in claim 2,~~ A prefabricated jail cell,  
2   comprising:

3           a. a front panel;

4           b. a rear panel;

5           c. two side panels joining said front and rear panels;

6           d. a roof panel joining said front, rear, and side panels at their upper edges;

7           e. wherein said jail cell includes first means for connecting said front panel  
8           and one of said side panels at their juncture to an adjacently positioned  
9           second cell; and,

10          f. wherein said jail cell includes second means for connecting said rear panel  
11          and one of said side panels at their juncture to an adjacently positioned  
12          second cell;

13          g. wherein said cell includes an additional first means located on a side  
14             opposite from said other first means to enable said front panel to connect to  
15             an adjacently located third cell, and wherein said cell includes an additional  
16             second means located on a side opposite from said other second means to  
17             enable said rear panel to connect to an adjacently located third cell; and,

18          h. wherein said first means comprises a front panel extension portion  
19             extending laterally outward from said front panel and a side panel support  
20             member spaced from said front panel extension portion and defining a slot  
21             positioned proximal to said extension portion and adapted to receive an

22 interlock plate for connecting said first means to an adjacently positioned  
23 cell.

1 4. (Original) A jail cell as recited in claim 3, wherein said second means comprises  
2 a connecting plate.

1 5. (Currently amended) A jail cell as recited in claim 4, wherein said jail cell is  
2 configured to be attached to a plurality of other identical cells and said roof panel includes  
3 two parallel walls spaced from one another such that one of said walls serves as a floor for  
4 a superiorly positioned cell.

1 6. (Original) A jail cell as recited in claim 5, wherein said front panel is double  
2 walled.

1 7. (Original) A jail cell as recited in claim 6, wherein each said panel includes a  
2 plurality of "C" channel shaped vertical support members to provide reinforcement.

1 8. (Original) A jail cell as recited in claim 7, wherein said front panel includes an  
2 entrance way.

1 9. (Currently amended) ~~A jail cell as recited in claim 1,~~ A prefabricated jail cell,  
2 comprising:

3 a. a front panel;

4 b. a rear panel;

5 c. two side panels joining said front and rear panels;

6        d. a roof panel joining said front, rear, and side panels at their upper edges;

7        e. wherein said jail cell includes first means for connecting said front panel

8        and one of said side panels at their juncture to an adjacently positioned

9        second cell;

10       f. wherein said jail cell includes second means for connecting said rear panel

11       and one of said side panels at their juncture to an adjacently positioned

12       second cell; and,

13       g. wherein said first means comprises a front panel extension portion

14       extending laterally outward from said front panel and a side panel support

15       member spaced from said front panel extension portion and defining a slot

16       positioned proximal to said extension portion and adapted to receive an

17       interlock plate for connecting said first means to an adjacently positioned

18       cell.

1        10. (Original) A jail cell as recited in claim 9, wherein said second means  
2       comprises a connecting plate.

1        11. (Original) A jail cell as recited in claim 10, wherein said roof and front panels  
2       are double walled.

1        12. (Original) A jail cell as recited in claim 11, wherein each said panel includes a  
2       plurality of “C” channel shaped vertical support members to provide reinforcement.

1           13. (Currently amended) A jail cell as recited in claim 12, wherein said jail cell is  
2   configured to be attached to a plurality of other identical cells and said roof panel serves as  
3   a floor for a superiorly positioned cell.

1           14. (Original) A jail cell as recited in claim 9, wherein each said panel includes a  
2   plurality of “C” channel shaped vertical support members to provide reinforcement.

1           15. (Currently amended) A jail cell as recited in claim 14, wherein said jail cell is  
2   configured to be attached to a plurality of other identical cells and said roof panel includes  
3   two parallel walls spaced from one another such that one of said walls serves as a floor for  
4   a superiorly positioned cell.

1           16. (Currently amended) ~~A jail cell as recited in claim 1,~~ A prefabricated jail cell,  
2   comprising:

3           a. a front panel;

4           b. a rear panel;

5           c. two side panels joining said front and rear panels;

6           d. a roof panel joining said front, rear, and side panels at their upper edges;

7           e. wherein said jail cell includes first means for connecting said front panel  
8           and one of said side panels at their juncture to an adjacently positioned  
9           second cell;

10          f. wherein said jail cell includes said second means comprises a connecting  
11           plate for connecting said rear panel and one of said side panels at their  
12           junction to an adjacently positioned second cell.

1 17. (Original) A jail cell as recited in claim 16, wherein each said panel includes a  
2 plurality of “C” channel shaped vertical support members to provide reinforcement.

1 18. (Currently amended) ~~A jail cell as recited in claim 1,~~ A prefabricated jail cell,  
2 comprising:

3 a. a front panel;

4 b. a rear panel;

5 c. two side panels joining said front and rear panels;

6 d. a roof panel joining said front, rear, and side panels at their upper edges;

7 e. wherein said jail cell includes first means for connecting said front panel

8 and one of said side panels at their juncture to an adjacently positioned

9 second cell;

10 f. wherein said jail cell includes second means for connecting said rear panel

11 and one of said side panels at their juncture to an adjacently positioned

12 second cell; and,

13 g. wherein said jail cell is configured to be attached to a plurality of other  
14 identical cells and said roof panel includes two parallel walls spaced from  
15 one another such that one of said walls serves as a floor for a superiorly  
16 positioned cell.

1 19. (Original) A jail cell as recited in claim 18, wherein each said panel includes a  
2 plurality of “C” channel shaped vertical support members to provide reinforcement.

1           20. (Original) A system of connected prefabricated jail cells, comprising:

2           a.       a first cell, comprising:

3               i.       a front panel;

4               ii.      a rear panel;

5               iii.     two side panels joining said front and rear panels;

6               iv.     a roof panel joining said front, rear, and side panels at their upper  
7               edges;

8               v.       wherein said first jail cell includes first means for connecting said  
9               front panel and one of said side panels at their juncture to an  
10              adjacently positioned cell; and,

11              vi.      wherein said first jail cell includes second means for connecting said  
12              rear panel and one of said side panels at their juncture to an  
13              adjacently positioned cell.

14           b.       a second cell positioned adjacent to said first cell and connected thereto  
15           through said first means;

16           c.       a third cell positioned adjacent to said first cell on an opposite side from  
17           said second cell and connected to said front panel of said first cell;

18           d.       a fourth cell positioned above said first cell and attached thereto, wherein  
19           said roof of said first cell serves as a floor of said fourth cell; and,

20           e.       wherein each said cell has an identical structure.

1           21. (Original) A jail cell as recited in claim 20, wherein each said roof and front  
2           panels are double walled.

1           22. (Original) A jail cell as recited in claim 21, wherein each said panel includes a  
2           plurality of “C” channel shaped vertical support members to provide reinforcement.

1           23. (Original) A jail cell as recited in claim 22, wherein each said front panel  
2           includes an entrance way.

1           24. (Original) A jail cell as recited in claim 20, wherein each said panel includes a  
2           plurality of “C” channel shaped vertical support members to provide reinforcement.

1           25. (Original) A jail cell as recited in claim 24, wherein each said front panel  
2           includes an entrance way.

1           26. (Original) A prefabricated jail cell, comprising:  
2           a.       a front panel;  
3           b.       a rear panel;  
4           c.       two side panels joining said front and rear panels;  
5           d.       a roof panel joining said front, rear, and side panels at their upper edges;  
6           e.       wherein said jail cell includes a front panel extension portion extending  
7               laterally outward from said front panel and a side panel support member  
8               spaced from said front panel extension portion and defining a slot  
9               positioned proximal to said extension portion and adapted to receive an  
10              interlock plate from an adjacently positioned cell;  
11          f.       wherein each said side panel includes a wall surface and a “C” shaped side  
12              panel support member having an exterior surface affixed to said side panel

13                   and having a portion extending beyond said wall surface to provide a  
14                   supporting surface to an end of said rear panel; and,  
15           g.       wherein each said upstanding panel includes a “C” channel lateral support  
16                   member at their upper edges affixed to said roof panel for supporting said  
17                   same.